OIPE

AN

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/927,933

DATE: 09/26/2001 TIME: 13:59:07

Input Set : N:\Crf3\RULE60\09927933>txt
Output Set: N:\CRF3\09262001\1927933.raw

4	<110> APPLICANT: LEROY, Pierre	
	<120> TITLE OF INVENTION: NOVEL IMPLANT AND NOVEL	VECTOR FOR THE TREATMENT OF
7	ACQUIRED DISEASES	
	<130> FILE REFERENCE: 032751-012	
	<140> CURRENT APPLICATION NUMBER: 09/927,933	
	<141> CURRENT FILING DATE: 2001-08-13	
	<150> PRIOR APPLICATION NUMBER: 08/809,110	
	<151> PRIOR FILING DATE: 1999-12-06	
	<150> PRIOR APPLICATION NUMBER: FR 94 10911	
	<151> PRIOR FILING DATE: 1994-09-13	
	<160> NUMBER OF SEQ ID NOS: 20 <170> SOFTWARE: PatentIn Ver. 2.0	ENTEDED
	<pre><1/0> SOFTWARE: Patentin ver. 2.0 <210> SEQ ID NO: 1</pre>	back of
	<211> LENGTH: 25	*
	<212> TYPE: DNA	
	<213> ORGANISM: synthetic oligonucleotide OTG5168	
	<400> SEQUENCE: 1	
	ggaagcttcc atggacatga gggtc	25
	<210> SEQ ID NO: 2	
	<211> LENGTH: 25	
34	<212> TYPE: DNA	
35	<213> ORGANISM: synthetic oligonucleotide OTG5169	
	<400> SEQUENCE: 2	
	aagaattoot aacactotoo ootgt	25
	<210> SEQ ID NO: 3	
	<211> LENGTH: 25	
	<212> TYPE: DNA	
	<pre><213> ORGANISM: synthetic oligonucleotide OTG5170</pre>	
	<400> SEQUENCE: 3	25
	aaaagcttcc atggagttgg gtctg	23
	<210> SEQ ID NO: 4 <211> LENGTH: 25	
	<212> TYPE: DNA	
	<213> ORGANISM: synthetic oligonucleotide OTG5171	
	<400> SEQUENCE: 4	
	gggaattctc atttagccgg agaca	25
	<210> SEQ ID NO: 5	,
	<211> LENGTH: 27	
	<212> TYPE: DNA	
59	<213> ORGANISM: synthetic oligonucleotide OTG6114	
	<400> SEQUENCE: 5	
62	gggaattcca ccatgggcat caagatg	27
	<210> SEQ ID NO: 6	
	<211> LENGTH: 30	
	<212> TYPE: DNA	
	<213> ORGANISM: synthetic oligonucleotide OTG6115	
69	<400> SEQUENCE: 6	



RAW SEQUENCE LISTING DATE: 09/26/2001 PATENT APPLICATION: US/09/927,933 TIME: 13:59:07

Input Set : N:\Crf3\RULE60\09927933.txt
Output Set: N:\CRF3\09262001\I927933.raw

70 ggtctagatc taacactcat tcctgttgaa	30
72 <210> SEQ ID NO: 7	
73 <211> LENGTH: 27	
74 <212> TYPE: DNA	
75 <213> ORGANISM: synthetic oligonucleotide OTG6192	
77 <400> SEQUENCE: 7	
78 ctgtcgacca ccatggatgg agcagag	27
80 <210> SEQ ID NO: 8	
81 <211> LENGTH: 43	
82 <212> TYPE: DNA	
83 <213> ORGANISM: synthetic oligonucleotide OTG6194	
85 <400> SEQUENCE: 8	
86 acgaattege ggeegegete ceteegeeae etttaeeegg agt	43
88 <210> SEQ ID NO: 9	•
89 <211> LENGTH: 26	
90 <212> TYPE: DNA	
91 <213> ORGANISM: synthetic oligonucleotide OTG5147	
93 <400> SEQUENCE: 9	
94 ctgtggcggc cgccgcacag gttatc	26
96 <210> SEQ ID NO: 10	
97 <211> LENGTH: 28	
98 <212> TYPE: DNA	
99 <213> ORGANISM: synthetic oligonucleotide OTG5148	
101 <400> SEQUENCE: 10	
102 caggeggeeg etttttegt tatetgat	28
104 <210> SEQ ID NO: 11	
105 <211> LENGTH: 21	
106 <212> TYPE: DNA	
107 <213> ORGANISM: synthetic oligonucleotide OTG5299	
109 <400> SEQUENCE: 11	
110 tacattacag cctcagaagc a	21
112 <210> SEQ ID NO: 12	
113 <211> LENGTH: 23	
114 <212> TYPE: DNA	
115 <213> ORGANISM: synthetic oligonucleotide OTG6193	
117 <400> SEQUENCE: 12	
118 acgaattoto atttaccogg agt	23
120 <210> SEQ ID NO: 13	
121 <211> LENGTH: 35	
122 <212> TYPE: DNA	
123 <213> ORGANISM: human CD4 cDNA	
125 <400> SEQUENCE: 13	
126 ccgctcgagc caccatgaac cggggagtcc ctttt	35
128 <210> SEQ ID NO: 14	
129 <211> LENGTH: 30	
130 <212> TYPE: DNA	
131 <213> ORGANISM: human CD4 cDNA	
133 <400> SEQUENCE: 14	•
134 acaagatttg ggctcctgga aagctagcac	30



DATE: 09/26/2001 RAW SEQUENCE LISTING TIME: 13:59:07 PATENT APPLICATION: US/09/927,933

Input Set : N:\Crf3\RULE60\09927933.txt Output Set: N:\CRF3\09262001\I927933.raw

137 138	<210> SEQ ID NO: 15 <211> LENGTH: 30 <212> TYPE: DNA <213> ORGANISM: cDNA of heavy chain of antibody 2F5	
	<400> SEQUENCE: 15	
142	gtgctagctt tccaggagcc caaatcttgt	30
144	<210> SEQ ID NO: 16	
145	<211> LENGTH: 36	
146	<212> TYPE: DNA	
147	<213> ORGANISM: cDNA of heavy chain of antibody 2F5	
149	<400> SEQUENCE: 16	
150	tgggcccggg atgggggcag ggtgtacacc tgtggt	36
152	<210> SEQ ID NO: 17	
153	<211> LENGTH: 27	
154	<212> TYPE: DNA	
155	<213> ORGANISM: human angiogenin cDNA	
157	<400> SEQUENCE: 17	
158	gggggatccc aggataactc caggtac	27
160	<210> SEQ ID NO: 18	
161	<211> LENGTH: 27	
	<212> TYPE: DNA	
	<213> ORGANISM: human angiogenin cDNA	
	<400> SEQUENCE: 18	
	ggggaattct tacggacgac ggaaaat	27
	<210> SEQ ID NO: 19	
	<211> LENGTH: 30	
	<212> TYPE: DNA	
	<213> ORGANISM: cDNA of heavy chain of antibody 2F5	
	<400> SEQUENCE: 19	
	tgcccccatc ccgggaggag atgaccaaga	30
	<210> SEQ ID NO: 20	
	<211> LENGTH: 36	
	<212> TYPE: DNA	
	<213> ORGANISM: cDNA of heavy chain of antibody 2F5	
	<400> SEQUENCE: 20	
182	gggggatccc ccgccacctt tagccggaga caggga	36





VERIFICATION SUMMARY

PATENT APPLICATION: US/09/927,933

DATE: 09/26/2001 TIME: 13:59:08

Input Set : N:\Crf3\RULE60\09927933.txt
Output Set: N:\CRF3\09262001\I927933.raw